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Product Datasheet

human B7-2/CD86, His-Tag, Human TRZ-P2020-153_100

Article Name	human B7-2/CD86, His-Tag, Human
Biozol Catalog Number	TRZ-P2020-153_100
Supplier Catalog Number	P2020-153_100
Alternative Catalog Number	TRZ-P2020-153_100
Manufacturer	trenzyme
Host	Human
Category	Biochemikalien
Application	ELISA, FA, WB
Species Reactivity	Human
Product Description	The cell surface glycoprotein B7-2, also known as cluster of differentiation 86 (CD86), belongs to the B7 family of co-stimulatory molecules, which are expressed on antigen-presenting cells (APCs), including dendritic cells, macrophages and B cells. ...
Molecular Weight	28,0 kDa
UniProt	P42081
Buffer	PBS
Purity	> 95 % as determined by SDS-PAGE
Form	liquid

Sequence	MLKIQAYFNETADLPCQFANSQNQSLSELVFWQDQENLVLNEVYLGKEKFD SVHSKYM RTSFDSWSWTLRLHNLQIKDKGLYQCIIHKKPTGMIRIHQMNSELSVLANFSQ PEIVPI SNITENVYINLTCSSIHGYPEPKKMSVLLRRTKNSTIEYDGVMQKSQDNVTELYD VSISLS VSPDVTSNMTIFCILETDKTRLLSSPFSIELEDPQPPDHIP
Formula	pH 7,4